| Doct Monogoment Otypical (DMDIs)   | Contominant Course IDI                | Contaminant Course IDI  | Contaminant Course IDI          | Contominant Course IDI  |
|--|---------------------------------------|-------------------------|---------------------------------|-------------------------|
| Best Management Strategies (BMP's)   | Contaminant Source ID's               | Contaminant Source ID's | Contaminant Source ID's         | Contaminant Source ID's |
| General BMP's for all Activities   |                                       |                         |                                 |                         |
| void the activity or reduce its occurrence.  | All                                   | All                     | All                             | All                     |
| love the activity indoors.   | All                                   | All                     | All                             | All                     |
| se less material.  | All                                   | All                     | All                             | All                     |
| se least toxic material available.   | All                                   | All                     | All                             | All                     |
| reate and maintain vegetative areas near activities.                                   | All                                   | All                     | All                             | All                     |
| ocate activities as far as possible from surface drainage paths.                       | All                                   | All                     | All                             | All                     |
| eep storm drain systems clean.   | All                                   | All                     | All                             | All                     |
| educe, reuse and recycle as much as possible.  | All                                   | All                     | All                             | All                     |
| e an advocate for stormwater pollution prevention.                                     | All                                   | All                     | All                             | All                     |
| eport Violators.   | All                                   | All                     | All                             | All                     |
| eaning, Washing and Industrial Activities  |                                       |                         |                                 |                         |
| eaning and washing of tools, engines and manufacturing equipment.                      | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| cit connections to stormwater drains should be eliminated.                             | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| nployees should be educated.   | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| Il wastewater should be dishcharged to a holding tank, process treatment system, or    |                                       |                         |                                 |                         |
| anitary sewer. Never discharge to septic system or stormwater drains.                  | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| soaps and detergents are used, use least toxic chemical capable of doing the job.      | Waste Water Disposar (D01-D02)        | ilidustilai (101-130)   | Commercial Activities (Con-C44) | Wilscellarieous         |
| se non-phosphate detergents, if possible.  | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
|  | waste water Disposal (Do 1-Do2)       | ilidustriai (101-136)   | Commercial Activities (Cor-C44) | Miscellatieous          |
| nit the amount of water used for washing activities to limit the potential runoff of   | Masta Matan Dianasal (D04 D00)        | In directical (104-120) | Commencial Activities (COA CAA) | Missallanasus           |
| rrying pollutants beyond the designated wash pad or capture system.                    | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| ecycle wash water for subsequent washings.   | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| plement one of following stormwater treatment BMP's:                                   | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| Oil water separator.   | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| Wet vault for settling.  | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| Infiltration Basin.  | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| Filtration for media designed for pollutant present.                                   | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| Catch basin with a filter insert for pressure washing.                                 | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| aved wash area should be swept daily.  | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| reasy buildup on cooking equipment must be removed and properly disposed of prior      |                                       |                         |                                 |                         |
| washing to reduce the amount of material that can contaminate runoff.                  | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| se a tub or similar device to contain washwater.                                       | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| activity can not be moved indoors or contained by a tub, the washing area must drain   |                                       |                         |                                 |                         |
| a sanitary sewer, holding tank or process treatment system and provisions should be    |                                       |                         |                                 |                         |
| ade to prevent stormwater run-off onto the washing area.                               | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
|  |                                       |                         |                                 |                         |
| a holding tank is used, the contents must be pumped and disposed of appropriately.     | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| cover should be placed over wash area to prevent rain from falling on dirty equipment  | · · · · · · · · · · · · · · · · · · · | · ,                     | , ,                             |                         |
| nd producing contaminated runoff.  | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| ske vehicles to commercial car wash.   | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| esignated wash areas must be marked well, with signs indicated where and how           |                                       | ` '                     | ,                               |                         |
| ashing should occur. Any inlets to sanitary sewer or storm drain should be marked      |                                       |                         |                                 |                         |
| o Dumping".  | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| ean catch basins regularly.  | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| onsider washing vehicles less frequently.  | Waste Water Disposal (D01-D62)        | Industrial (101-136)    | Commercial Activities (C01-C44) | Miscellaneous           |
|  |                                       |                         |                                 |                         |
| pressure washing waste water doesn't collect in a centralized area, such as an area    |                                       |                         |                                 |                         |
| at is very flat, or you are on a grassed area, a tarp should be placed under the       |                                       |                         |                                 |                         |
| ashing area to collect paint chips and other debris that may be loosened by the spray. | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |
| ressure washing of boats should occur where runoff control can be achieved.            | Waste Water Disposal (D01-D62)        | Industrial (I01-I36)    | Commercial Activities (C01-C44) | Miscellaneous           |

|   | -   |                         |                                  | T  |
|---|---|-------------------------|----------------------------------|--|
| Best Management Strategies (BMP's)  | Contaminant Source ID's                                       | Contaminant Source ID's | Contaminant Source ID's          | Contaminant Source ID's  |
| Spread filter fabric under object being washed.   | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Spill cleanup material should be stocked near liquid transfer area and employees        |   |                         |                                  |  |
| should be trained in emergency spill response procedures and correct use of spill clean |   |                         |                                  |  |
| up materials.   | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| If a sump or holding tank is used for spill containment, its contents should be pumped  |   |                         |                                  |  |
| out and disposed of appropriately.  | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Drip pans should be provided underneath hose and pipe connections and other leak        |   |                         |                                  |  |
| prone areas during liquid transfer operations. Drip pans should be cleaned regularly    |   |                         |                                  |  |
| and stored nearby transfer area.  | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| A trained employee should be present during loading and unloading of materials.         | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Use a temporary storm drain cover during transfer of materials.                         | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Pumps and hoses used for liquid transfer should be in good condition.                   | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Cover transfer area with roof to avoid rain contact.                                    | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| A designated area for liquid transfer could be paved and sloped to a sump or holding    | <u> </u>  |                         | · · · ·                          |  |
| tank to facilitate capture.   | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| If a liquid transfer area can not be paved, then a containment/run-on structure such as | . , ,   | ` '                     | ,                                |  |
| a curb, dike or berm should be provided.  | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
|   |   |                         | ,                                |  |
| Implement an inventory control system to track purchase and consumption of liquids.     | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| If paving the fuel transfer area, use Portland Cement because asphalt deteriorates.     | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Do not hose down maintenance repair areas. Instead sweep weekly to collect dirt and     | (====)  |                         | (55)                             |  |
| use absorbent pads to collect spills.   | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| If transfer occurs at temporary site, a tarp, cloth or drip pan should be used.         | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Drain all fluids from wrecked vehicles and remove coolants.                             | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Sweep all driveways and gutters that show an accumulation of materials.                 | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| A catch basin insert filter should be used during rainy weather.                        | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Painting, finishing and coating materials should be stored in areas protected from the  |   |                         |                                  | - Interest of the second of th |
| rain .  | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Never clean brushes, equipment into storm drain, gutters, ditch, stream or other water  |   |                         |                                  | - Innocentarious   |
| body.   | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Properly dispose of hazardous wastes.   | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Wood treatment should not occur during rain or when rain is expected.                   | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Keep treated wood away from surface drainage areas.                                     | Waste Water Disposal (D01-D62)                                | Industrial (I01-I36)    | Commercial Activities (C01-C44)  | Miscellaneous  |
| Agricultural Activities   | Tracte Trater Biopedal (Be 1 Bez)                             | madellar (io i ioo)     | Commercial Fictivities (COT CTT) | Miccolariocas  |
| Maintain ground cover.  | Agricultural Sources (A01-A10)                                |                         |                                  |  |
| Practice conservation tillage.  | Agricultural Sources (A01-A10)                                |                         |                                  |  |
| Practice conservation coverage.   | Agricultural Sources (A01-A10)                                |                         |                                  |  |
| Utilize contour farming.  | Agricultural Sources (A01-A10)                                |                         |                                  |  |
| Plant critical areas.   | Agricultural Sources (A01-A10)                                |                         |                                  |  |
| Plant and maintain vegetative buffers and filter strips.                                | Agricultural Sources (A01-A10)                                |                         |                                  |  |
| Practice conservation irrigation.   | Agricultural Sources (A01-A10) Agricultural Sources (A01-A10) |                         |                                  |  |
| Use integrated pest management activities.  | Agricultural Sources (A01-A10)                                |                         |                                  |  |
| If possible crops should be planted away from surface drainages.                        | Agricultural Sources (A01-A10) Agricultural Sources (A01-A10) |                         |                                  |  |
| Contact NRCS for developing fertilization schedules.                                    | Agricultural Sources (A01-A10)                                |                         |                                  |  |
| Proper pesticide application should be followed.  | Agricultural Sources (A01-A10) Agricultural Sources (A01-A10) |                         |                                  |  |
| Never apply pesticides, herbicides, fungicides when rain is expected.                   | Agricultural Sources (A01-A10) Agricultural Sources (A01-A10) |                         |                                  |  |
| Do not apply chemicals when it is windy.  | Agricultural Sources (A01-A10) Agricultural Sources (A01-A10) |                         |                                  |  |
| Use manual pest control procedures.   | Agricultural Sources (A01-A10) Agricultural Sources (A01-A10) |                         |                                  |  |
| Pesticide application should not occur within 200 of surface water.                     | Agricultural Sources (A01-A10) Agricultural Sources (A01-A10) |                         |                                  |  |
| Store pesticide, herbicides and fungicides in protected areas.                          | Agricultural Sources (A01-A10) Agricultural Sources (A01-A10) |                         |                                  |  |
|   | <u> </u>  |                         |                                  |  |
| Compost material should be kept away from surface drainage.                             | Agricultural Sources (A01-A10)                                |                         |                                  |  |

|  | Т  |                         |                         | T                       |
|--|--|-------------------------|-------------------------|-------------------------|
|  |  |                         |                         |                         |
| Best Management Strategies (BMP's)   | Contaminant Source ID's                          | Contaminant Source ID's | Contaminant Source ID's | Contaminant Source ID's |
| Fuel Storage   | D. ( ) (TO ( TO ( ))                             | A4: #                   |                         |                         |
| Replace leaking and deteriorating tanks with good tanks.                                     | Petroleum Storage Tanks (T01-T24)                | Miscellaneous           |                         |                         |
| Tanks should have overflow detection.  | Petroleum Storage Tanks (T01-T24)                | Miscellaneous           |                         |                         |
| Spilled liquids should be collected and disposed appropriately.                              | Petroleum Storage Tanks (T01-T24)                | Miscellaneous           |                         |                         |
| Use double walled tanks.   | Petroleum Storage Tanks (T01-T24)                | Miscellaneous           |                         |                         |
| Do not store containers in direct contact with the ground.                                   | Petroleum Storage Tanks (T01-T24)                | Miscellaneous           |                         |                         |
| Use funnels to pour fuel.  | Petroleum Storage Tanks (T01-T24)                | Miscellaneous           |                         |                         |
| <u>Demolitions</u>   |  |                         |                         |                         |
| Schedule demolitions to take part in dry part of year.                                       |  |                         |                         |                         |
| Light spraying of water can control some of the dust.  |  |                         |                         |                         |
| Logging  |  |                         |                         |                         |
| Preserve vegetation along streams.   | Natural Resource Extraction Activities (E01-E12) |                         |                         |                         |
| Logging road should have crushed rock or spall apron construction.                           | Natural Resource Extraction Activities (E01-E12) |                         |                         |                         |
| Avoid logging on steep slopes.   | Natural Resource Extraction Activities (E01-E12) | Miscellaneous           |                         |                         |
| Drainage ditches and culverts should direct runoff into vegetated areas or stormwater        |  |                         |                         |                         |
| treatment systems.   | Natural Resource Extraction Activities (E01-E12) | Miscellaneous           |                         |                         |
| Mining/Natural Resource Extraction:  |  |                         |                         |                         |
| If the material is appropriate, use excavated spoil material to form compacted beams         |  |                         |                         |                         |
| along the down slope sides to contain runoff.  | Natural Resource Extraction Activities (E01-E12) | Miscellaneous           |                         |                         |
| Semi-permanent stockpiles should be seeded to promote vegetation growth to limit             | · · · · · ·                                      |                         |                         |                         |
| erosion from stockpiles.   | Natural Resource Extraction Activities (E01-E12) | Miscellaneous           |                         |                         |
| Use detention ponds to promote settling of suspended solids or infiltration basins to        | , ,  |                         |                         |                         |
| filter suspended solids, to clean up runoff before it leaves the site.                       | Natural Resource Extraction Activities (E01-E12) | Miscellaneous           |                         |                         |
| Use anchorage tarps to cover stockpiles at small-scale mining operations.                    | Natural Resource Extraction Activities (E01-E12) | Miscellaneous           |                         |                         |
|  | , ,  | Miscellaneous           |                         |                         |
| Residential BMP's  |  |                         |                         |                         |
| Wash your car directly over your lawn or make sure wash water drains to a vegetative         |  |                         |                         |                         |
| area. This allows the water and soap to soak into the ground instead of running off into     |  |                         |                         |                         |
| a local water body.  | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| Select soap without phosphates.  | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| - Color Coup Millout proophistoon  | 1.00.00.1.00.000 (1.00.1.00)                     | ·····oona.roodo         |                         |                         |
| Sweep driveways and street gutters before washing vehicle to clean up dirt, leaves,          |  |                         |                         |                         |
| trash and other materials that may flow to the storm drain along with your wash water.       | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| Commercial products are available that allow you to clean a vehicle without water.           | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| Use a nozzle on your hose to save water.   | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| Do not wash your car is rain is expected.  | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| Consider not washing your car at home.   | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| Recycle all oils, antifreeze, solvents and batteries.  | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
|  | Residential Godices (101-103)                    | Wilscellarieous         |                         |                         |
| or street gutter, or in a water body. Eventually, it will make its way to local surface      |  |                         |                         |                         |
| waters or groundwater.   | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| Do not mix wastes. The chlorinated solvents in some carburetor cleaners can                  | Residential Sources (101-109)                    | Miscellarieous          |                         |                         |
|  |  |                         |                         |                         |
| contaminate a huge tank of used oil, rendering it unsuitable for recycling. Keep wastes      | Decidential Courses (D04 D00)                    | Missellansson           |                         |                         |
| in separate containers and properly labeled.   | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| To dispose of oil filters, punch a hole in the top and let drain for 24 hours. This is where |  |                         |                         |                         |
| a large funnel in the tip of your oil storage container will come in handy. After draining,  |  |                         |                         |                         |
| wrap in 2 layers of plastic and dispose of in your regular garbage or recycle by taking it   | D 11 (110 (D04 D00)                              |                         |                         |                         |
| to the household hazardous waste line.   | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| Use care in draining and collecting antifreeze.  | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| Perform your service activities on concrete or asphalt.                                      | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| If doing body work outside, be sure to use a tarp to catch material resulting from           |  |                         |                         |                         |
| grinding, sanding and painting. Double bag wastes.   | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| Follow manufacturer's directions when applying fertilizers.                                  | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |
| Consider planting a vegetative buffer zone.  | Residential Sources (R01-R09)                    | Miscellaneous           |                         |                         |

| Best Management Strategies (BMP's)  | Contaminant Source ID's                       | Contaminant Source ID's | Contaminant Source ID's | Contaminant Source ID's |
|---|---|-------------------------|-------------------------|-------------------------|
| Store all fertilizers and pesticides in covered location.   | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Compost yard clippings.   | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Pull weeds instead of spraying.   | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Work fertilizers into the soil.   | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Dispose of hazardous material and their containers properly.  | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Store hazardous material off of the ground and away from children.  |   | Miscellaneous           |                         |                         |
| Use ground cloths and drip pans when working outdoors with hazardous materials.   | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Let latex paints dry before placing in garbage.   | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Use less toxic products whenever possible.  | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Follow manufacturer's directions in the use of all materials.   | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| When hazardous material are used, place inside a tub or bucket to minimize spills.  | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Properly maintain septic systems.   | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Monitor septic systems for signs of failure: odors, surface sewage or green areas.  | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Pump septic systems out every two to five years depending on hydraulic loading.   | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Garbage disposal increase the need for increase pumping of solids.  | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Household chemicals such as solvents, drain cleaners, oils, pants, pharmaceuticals, and pesticides can interfere with the proper operation of septic systems. | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Vehicles and heavy equipment should be kept off the drainfield.   | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Trees should not be planted in drainfield.  | Residential Sources (R01-R09)                 | Miscellaneous           |                         |                         |
| Clean up your dog poop and horse manure.  |   |                         |                         |                         |
| Wells and Boreholes   |   |                         |                         |                         |
| Identify abandoned wells and boreholes and properly decommission.   | Wells and Boreholes (W01-W09)                 | Miscellaneous           |                         |                         |
| Assure that all wells and boreholes are properly grouted and are securely sealed.   | Wells and Boreholes (W01-W09)                 | Miscellaneous           |                         |                         |
| Assure that all wells and boreholes are properly constructed.   | Wells and Boreholes (W01-W09)                 | Miscellaneous           |                         |                         |
| Educate community about the implications of abandoned wells.  | Wells and Boreholes (W01-W09)                 | Miscellaneous           |                         |                         |
| Natural Products Processing/Storage   |   |                         |                         |                         |
| Storage of soil, wood chips, saw dust, gravel, sand, salt should be covered.  | Natural Products Processing/Storage (N01-N10) | Miscellaneous           |                         |                         |
| Store solid and food wasted in containers and check for leaks.  | Natural Products Processing/Storage (N01-N10) | Miscellaneous           |                         |                         |
| Restrict animal access to stream or lakes by fences.  | Natural Products Processing/Storage (N01-N10) | Miscellaneous           |                         |                         |
| Military Activities   |   |                         |                         |                         |
| Assure all Military activities follow State and Federal guidelines.   | Military Activities                           |                         |                         |                         |
| Uncontrolled Sites  |   |                         |                         |                         |
| Assure all Military activities follow State and Federal guidelines.   | Uncontrolled Sites                            |                         |                         |                         |
| Educate community about the implications of the uncontrolled sites.   | Uncontrolled Sites                            |                         |                         |                         |